Fig.1

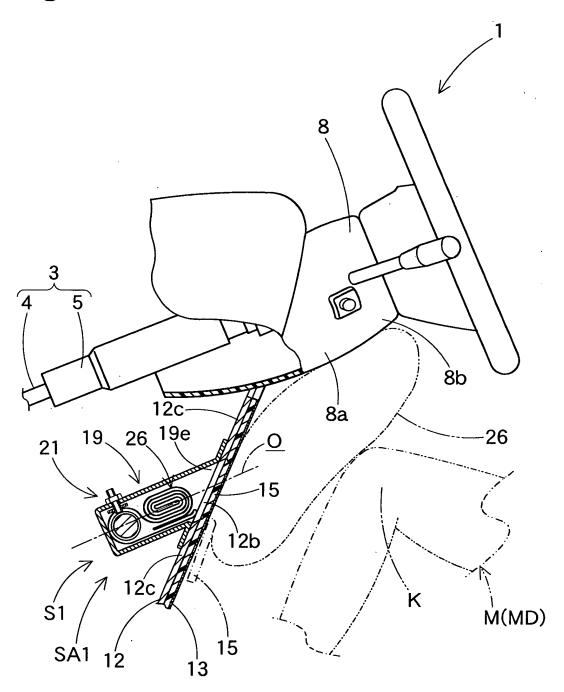


Fig.2 26 12c 19b 19e 14 19a 26 24 19c 40 23b 12b 15 16 19d -19b 12c 15

12

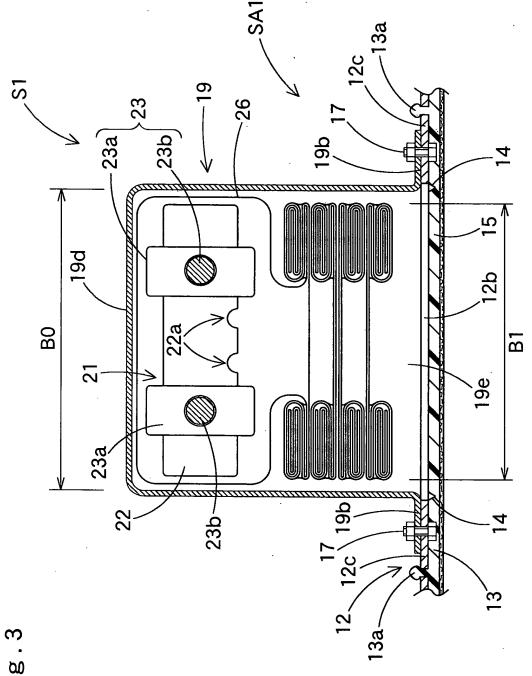


Fig.4

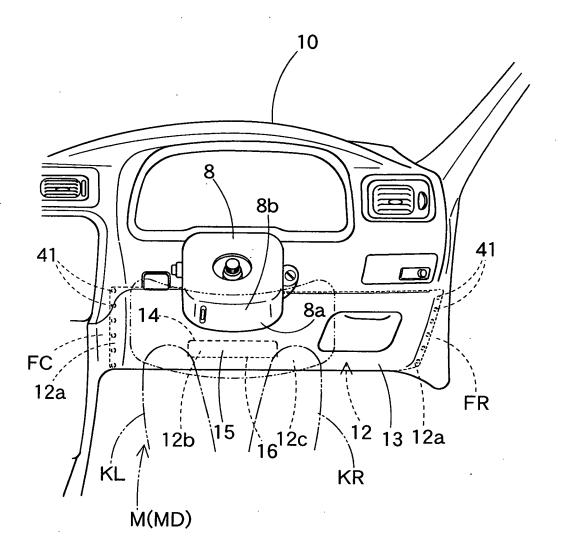
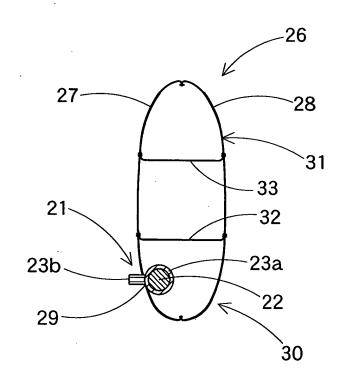


Fig.5 26 Ŋ 27 28 31 28c. 28a 33-26p 26a 3,2 3,2b -32a G G 28c --22 3<sup>7</sup> 34 23 28b 21 <sub>23</sub> 22a 30 <del>></del> VI

Fig.6



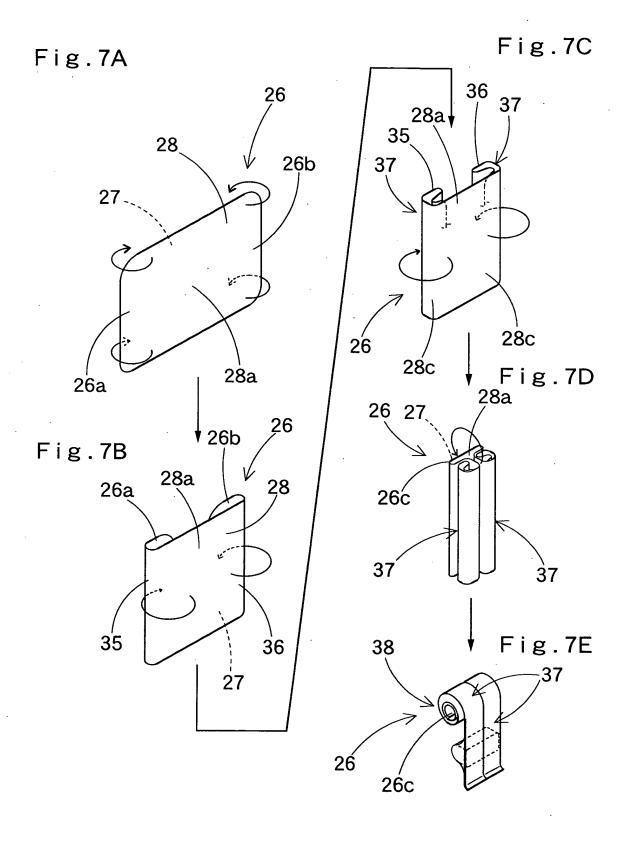
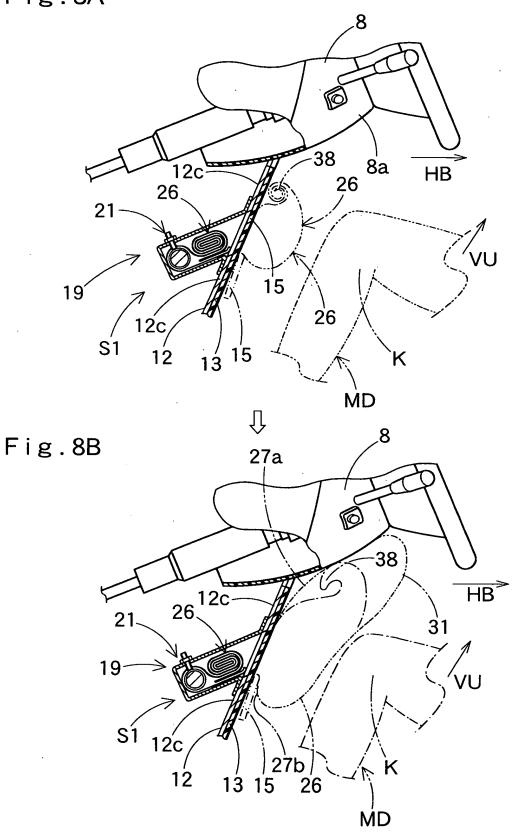


Fig.8A



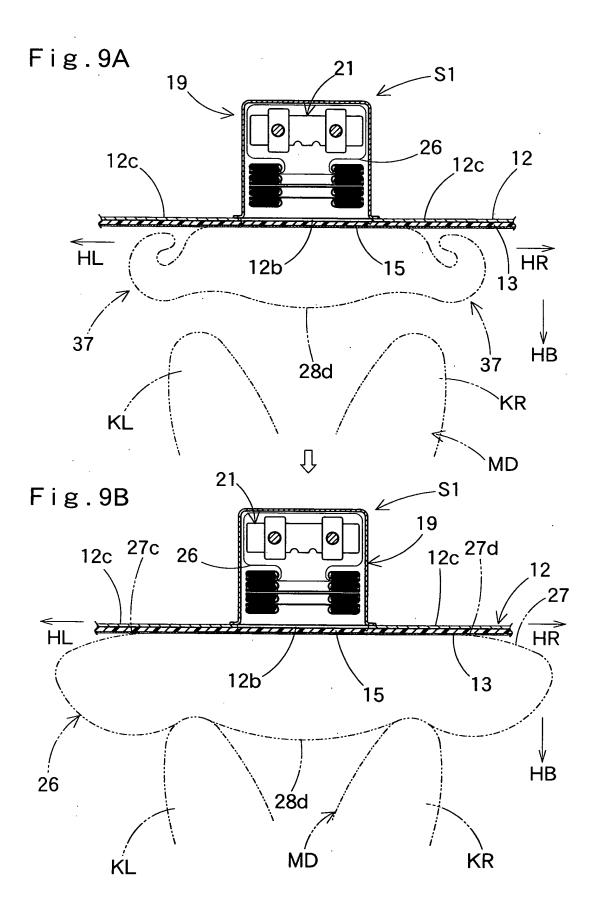
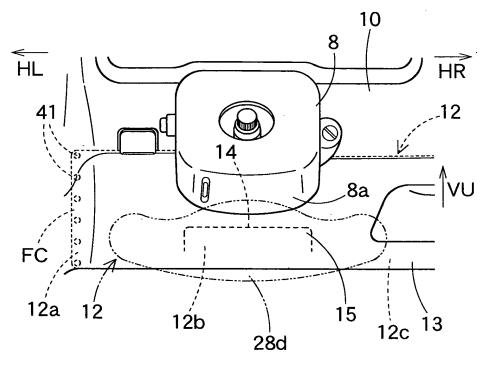
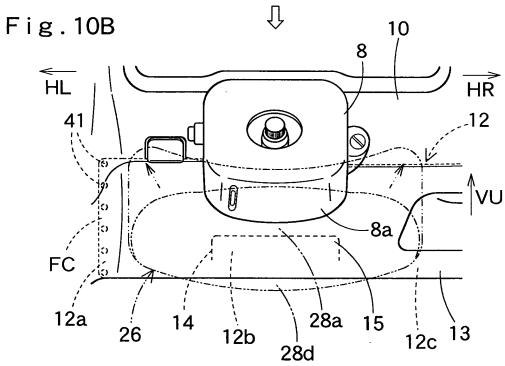


Fig.10A





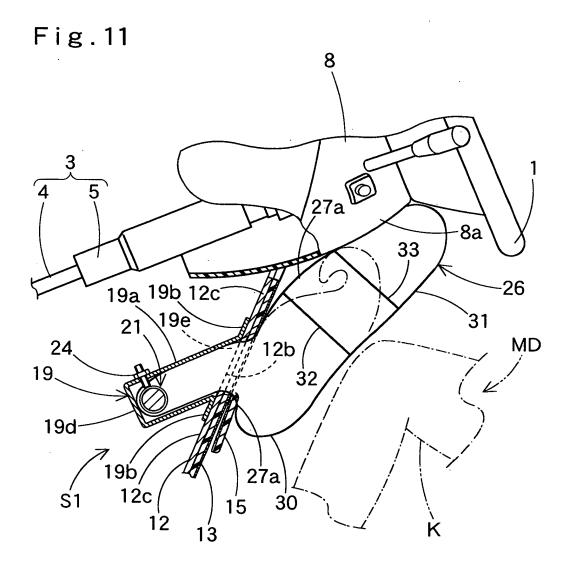


Fig. 12

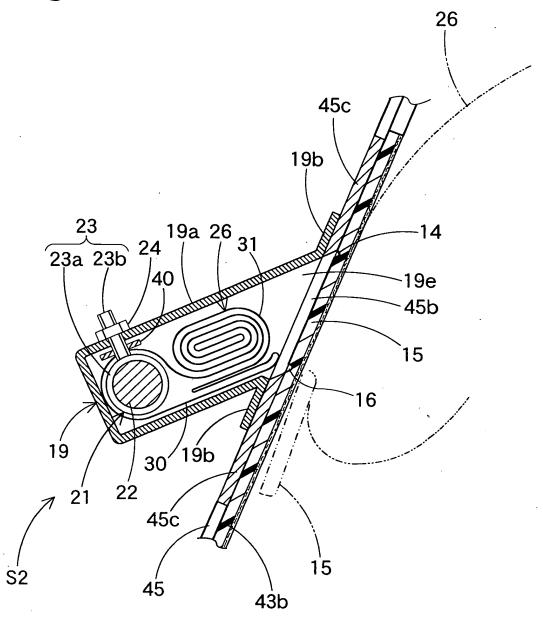


Fig.13

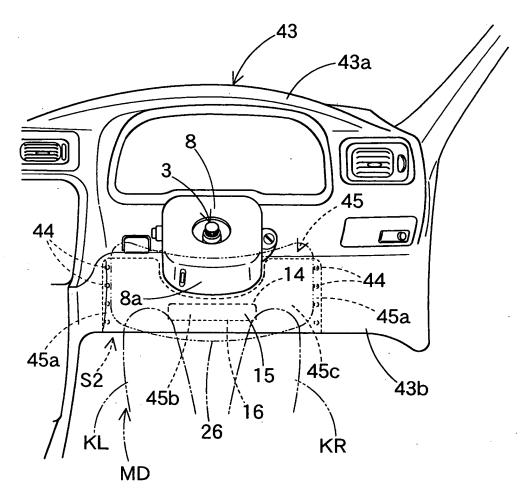


Fig. 14

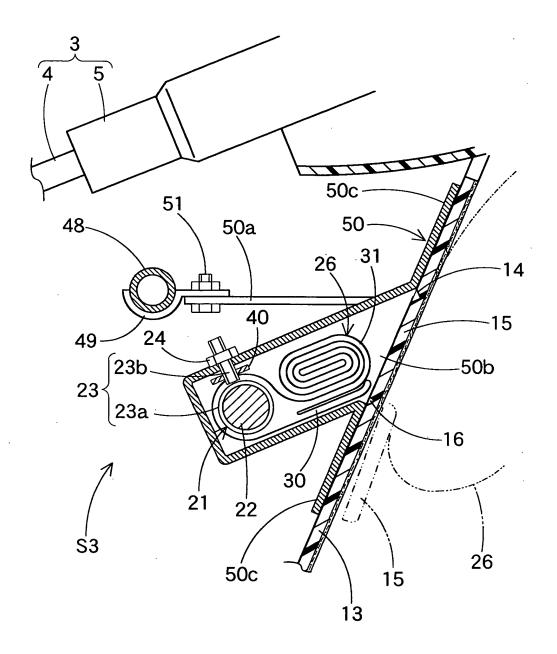


Fig.15

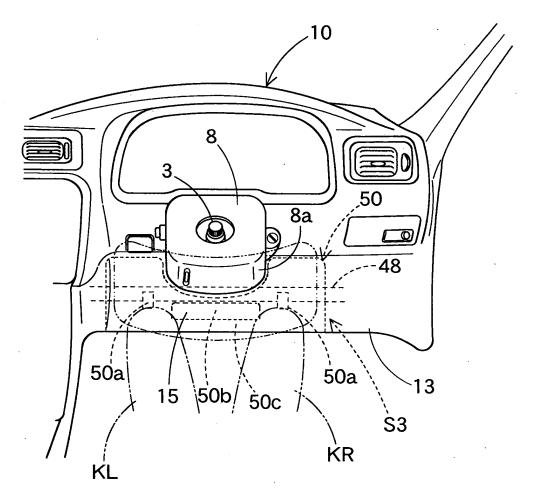


Fig. 16

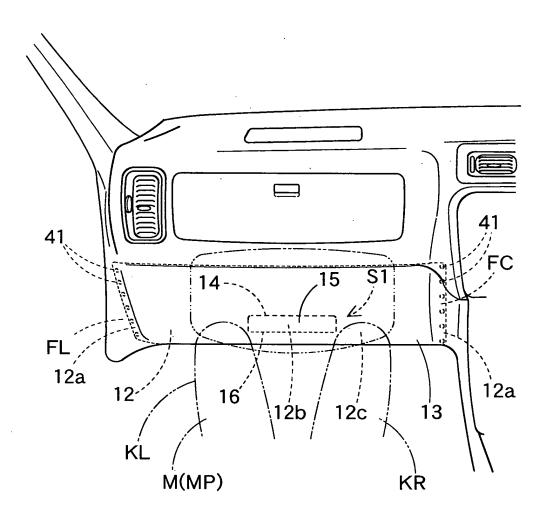


Fig. 17

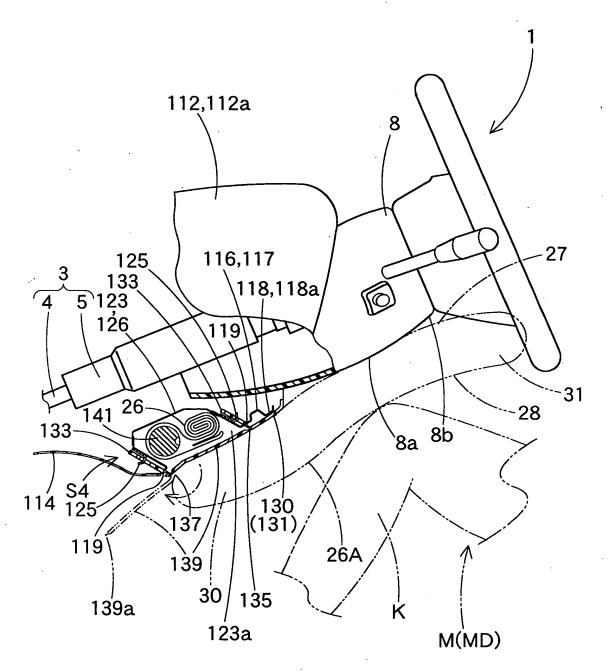
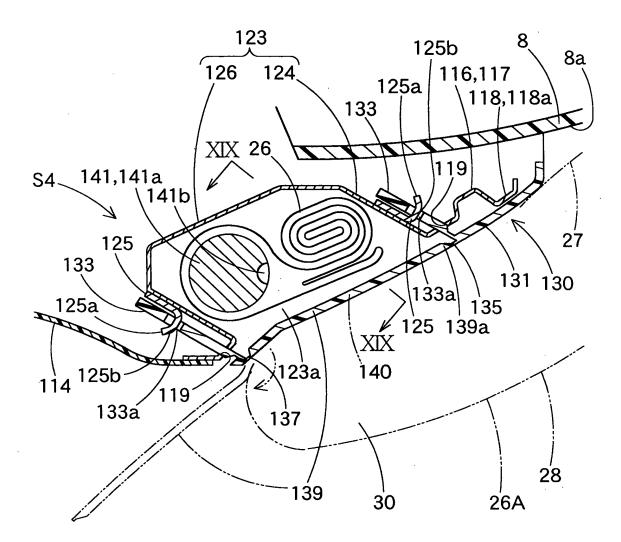


Fig. 18



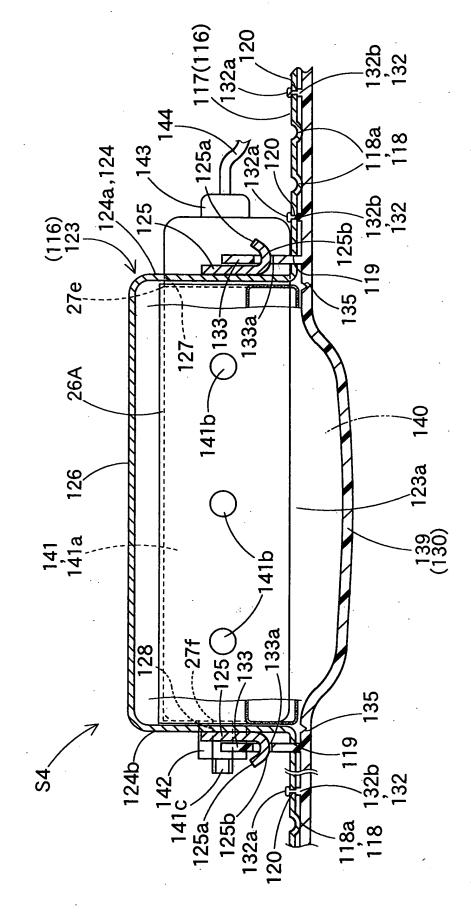
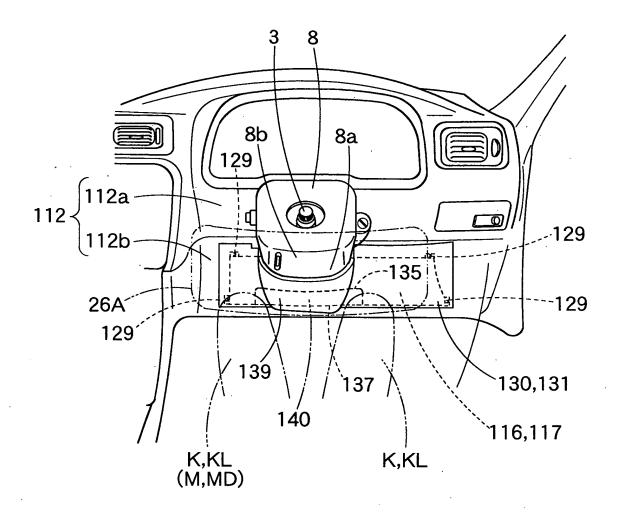
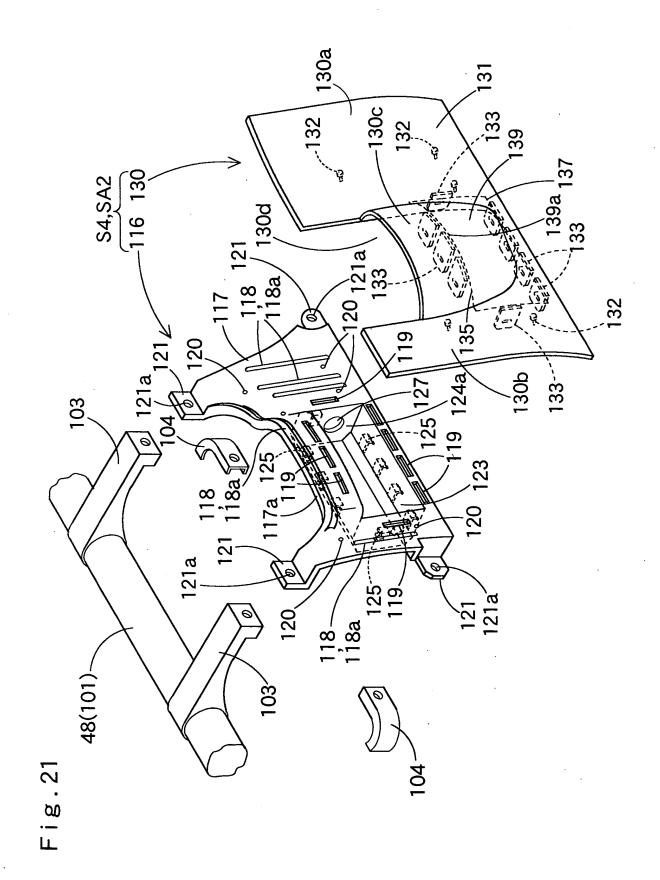


Fig. 19

Fig.20





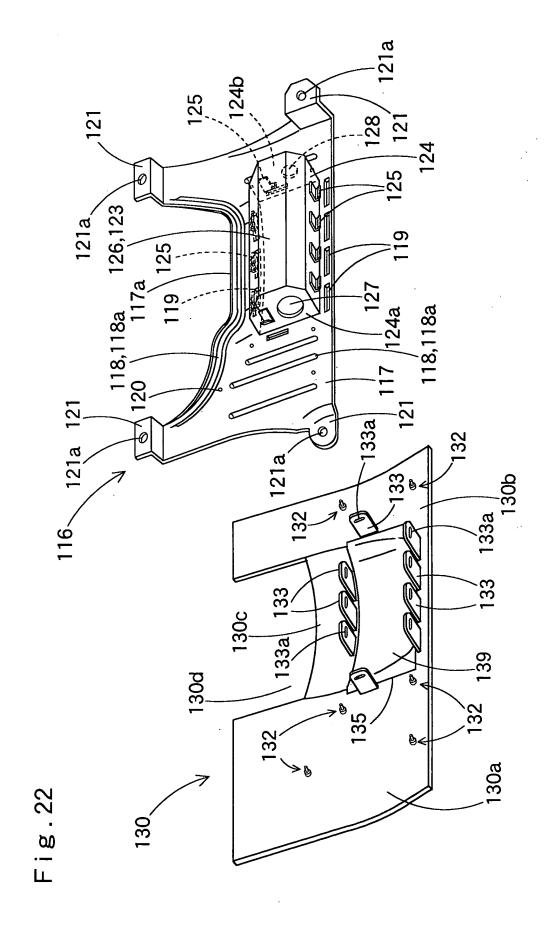


Fig.23

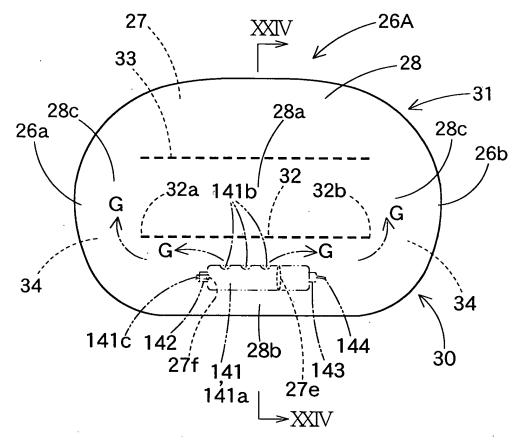
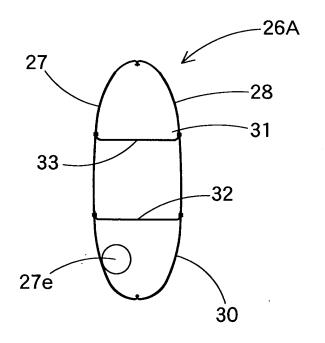


Fig.24



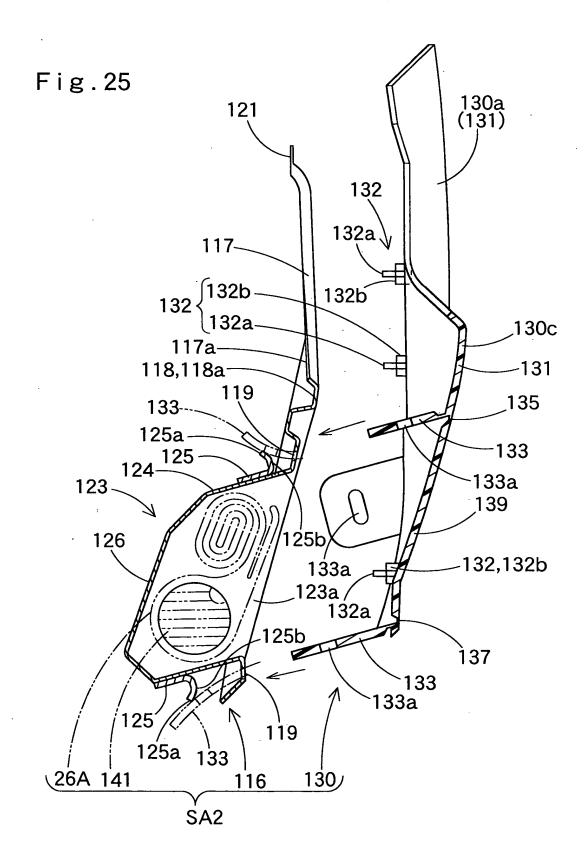


Fig.26

Fig.27

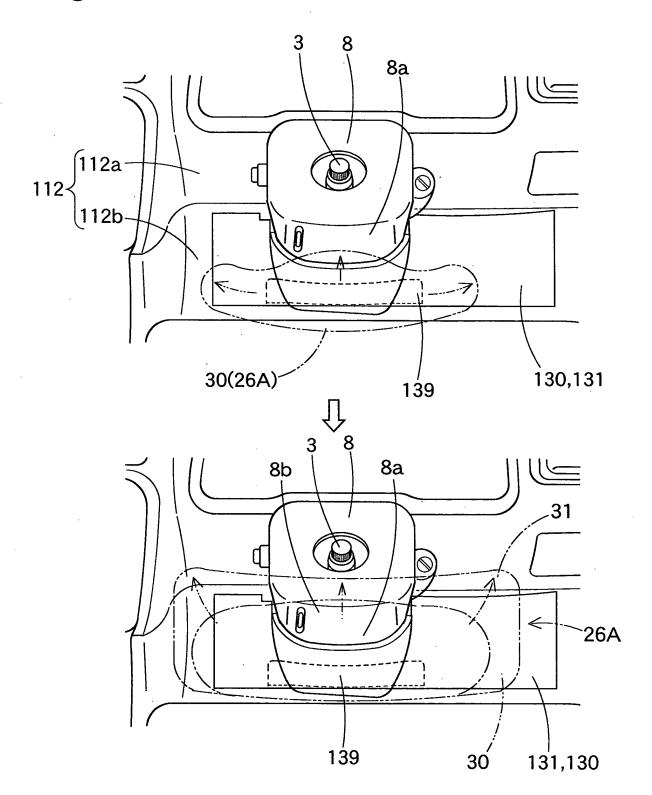


Fig.28 112,112a 27 117 \131 116,123 125 133 8b **3**1 S4<sup>-</sup> 8a 33 133-141b 32 125 141

140

K(MD)

150

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26A

139

Fig.29

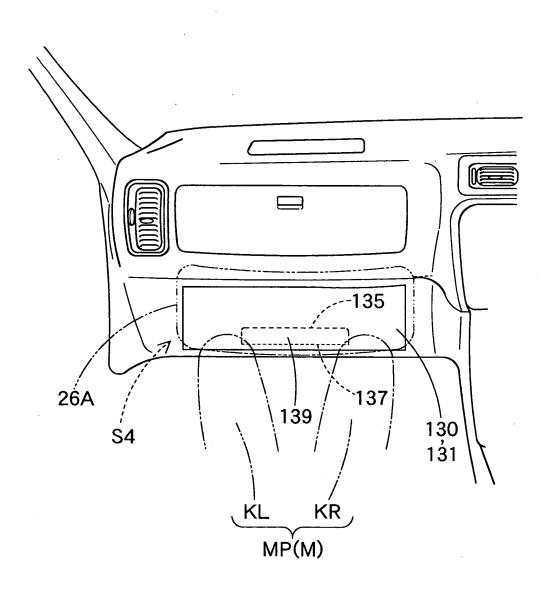


Fig.30

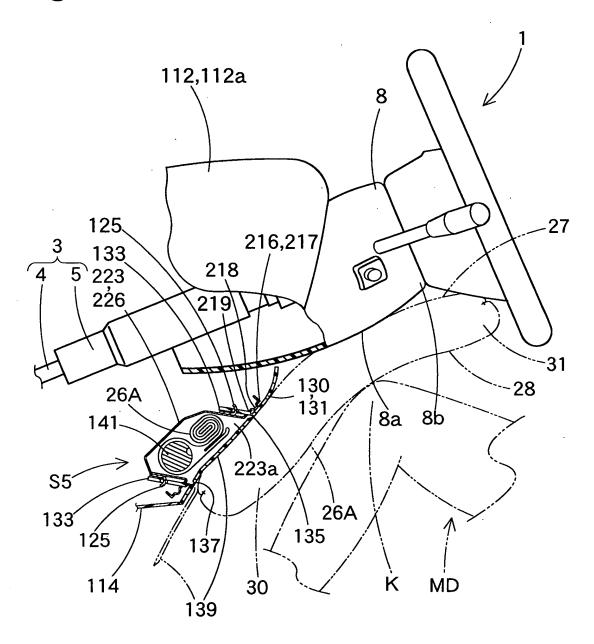
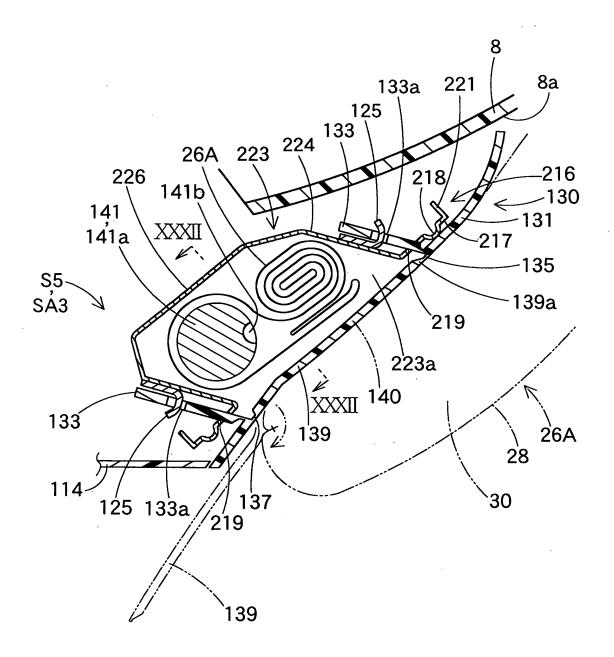


Fig.31



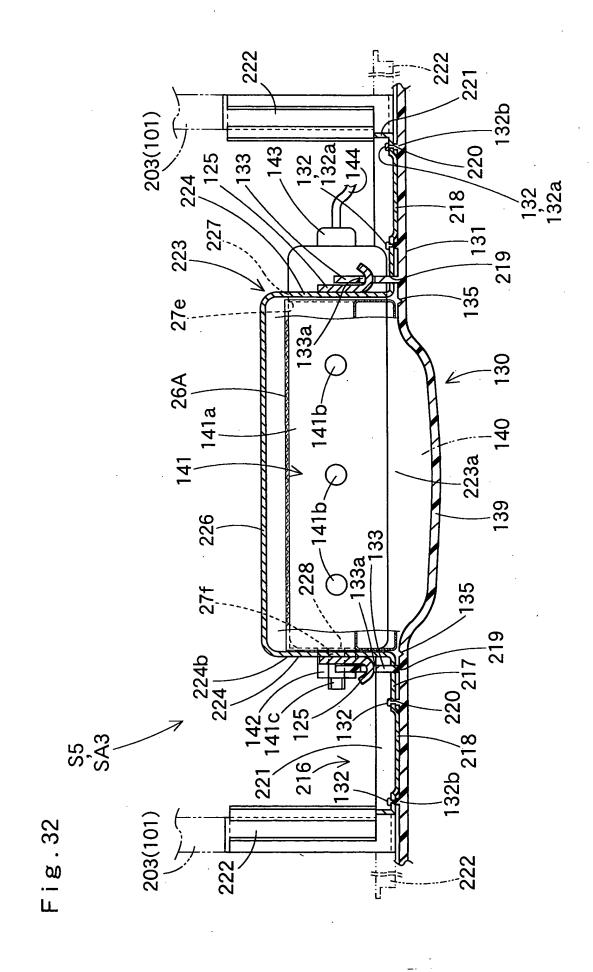
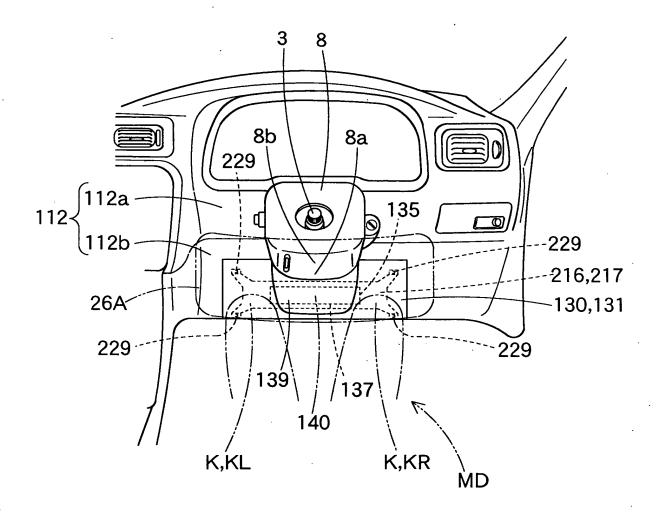
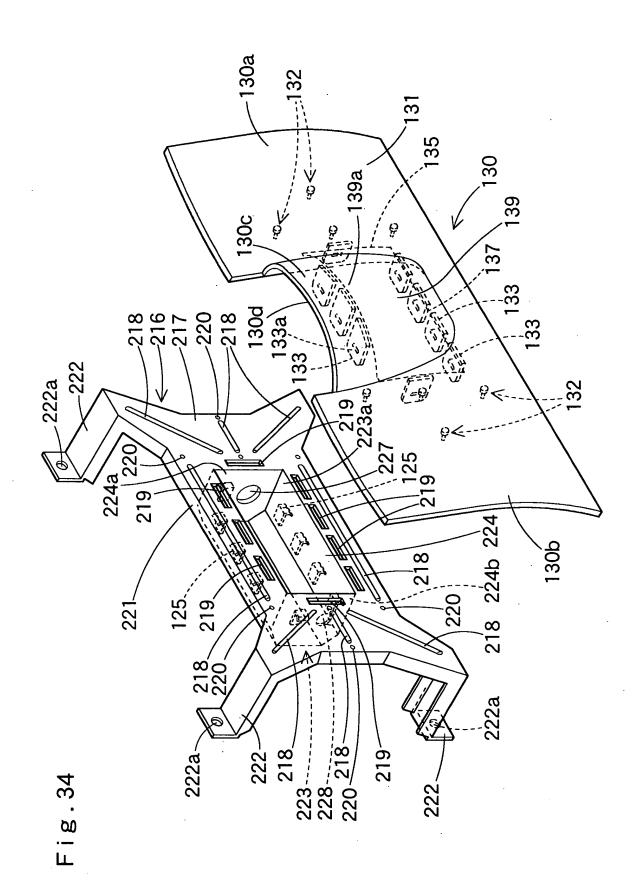
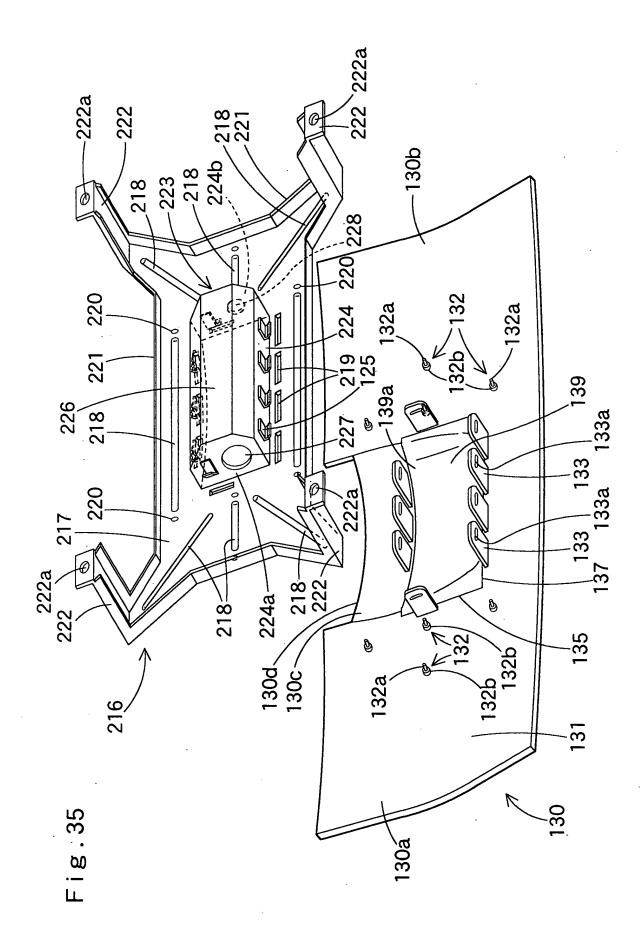


Fig.33

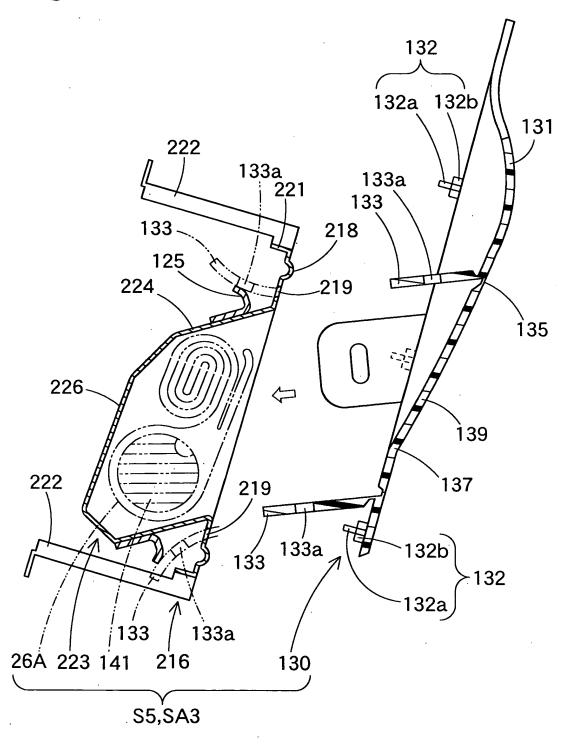






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Fig.36



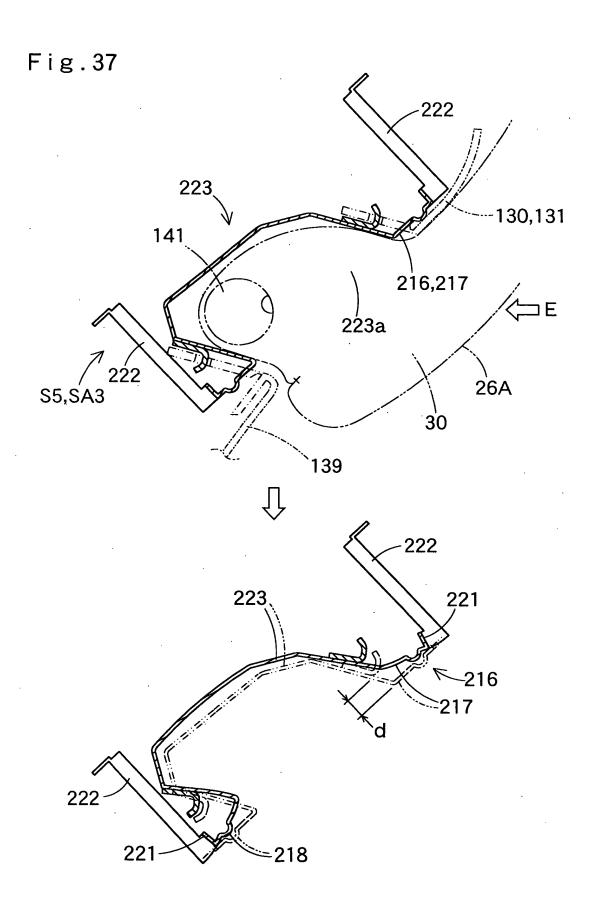


Fig.38

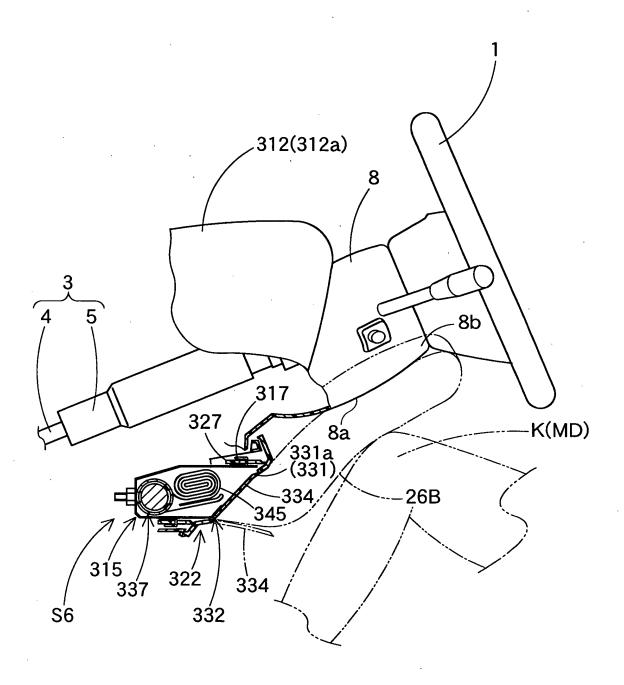
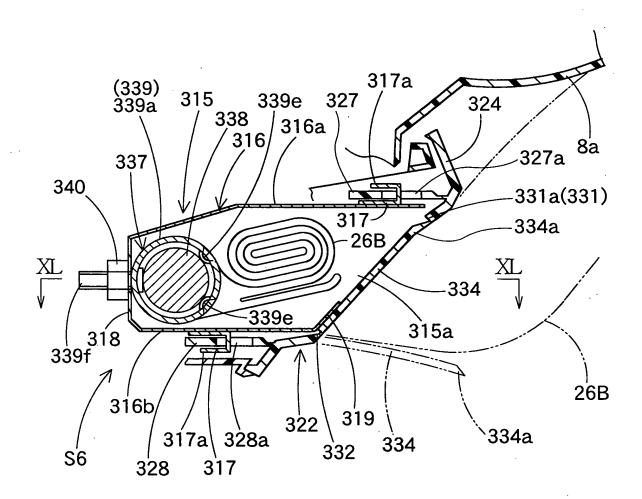
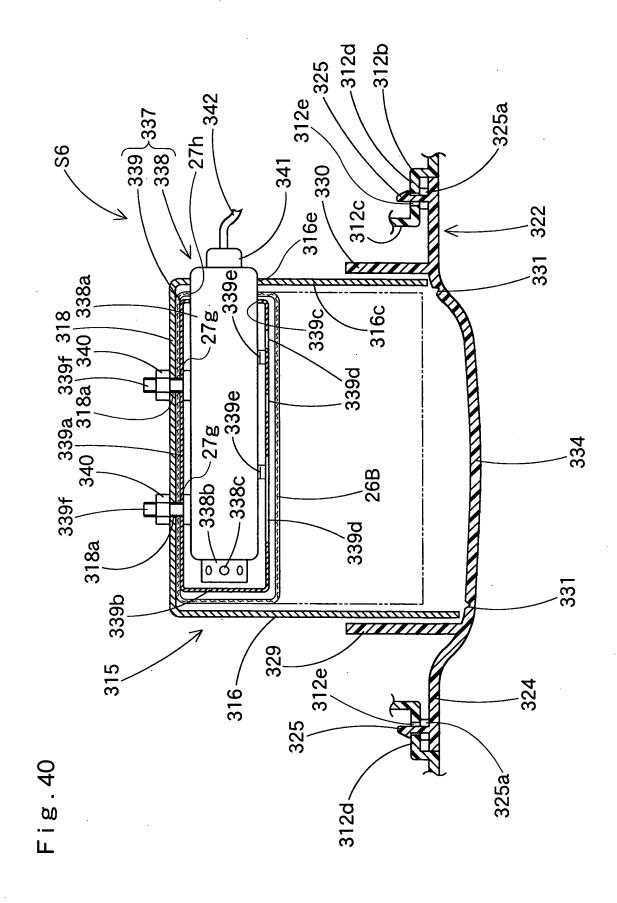


Fig.39





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Fig.41

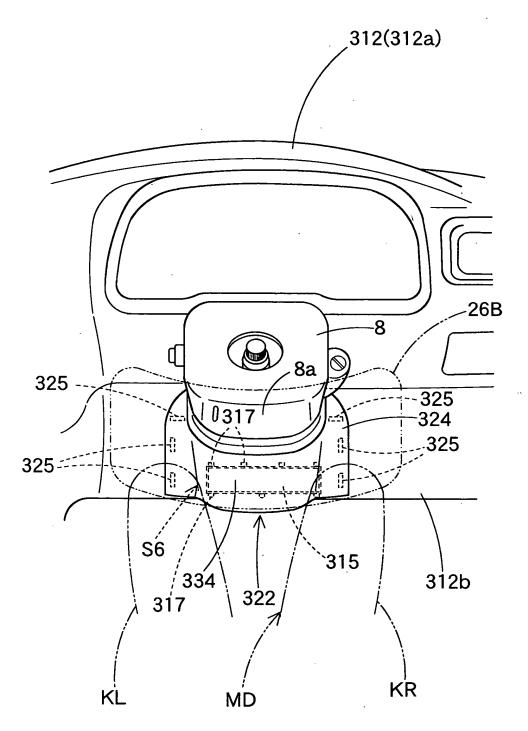
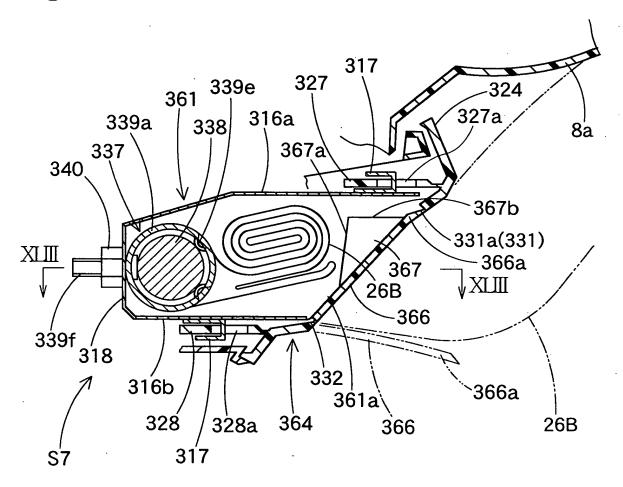


Fig. 42



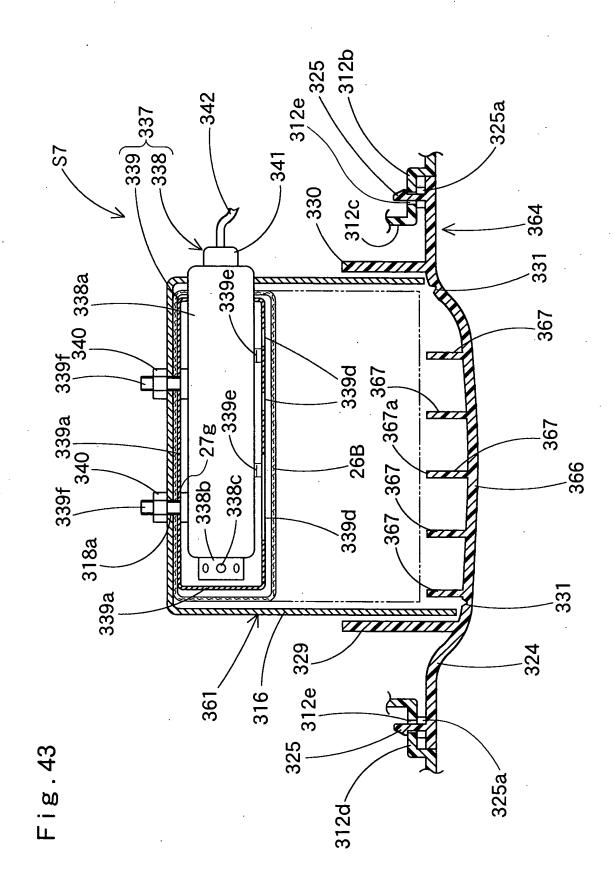


Fig.44

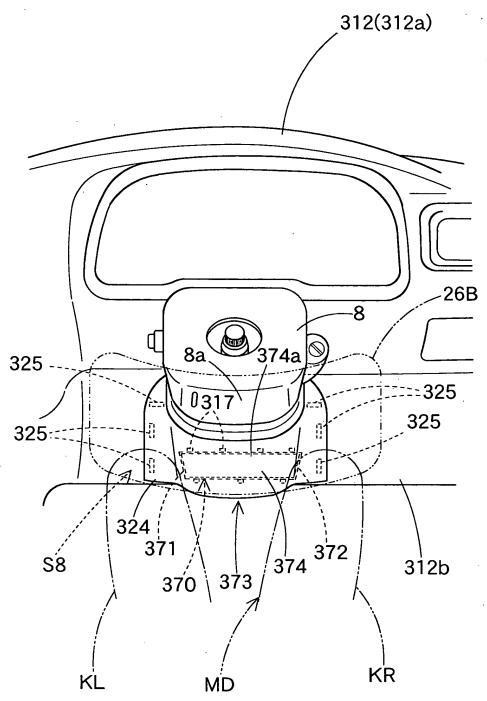


Fig. 45

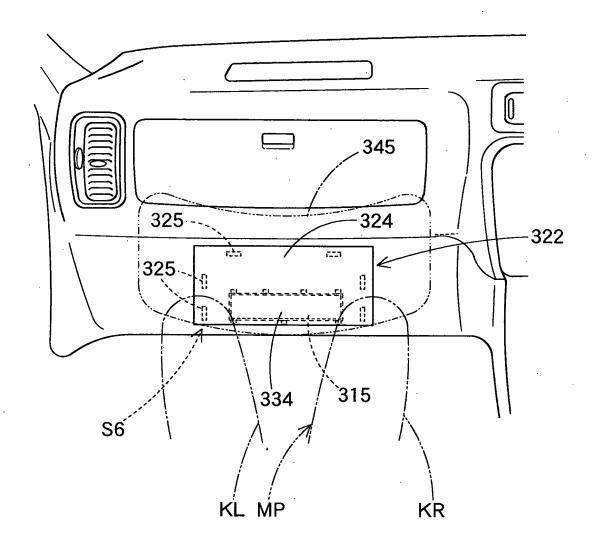


Fig.46

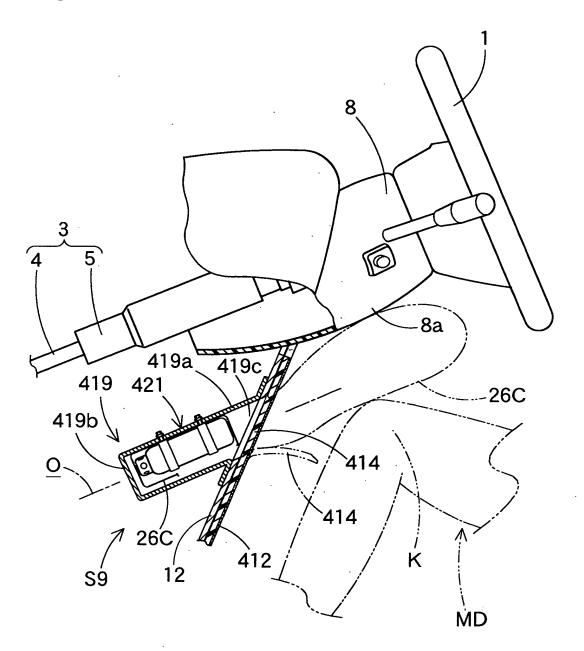


Fig.47

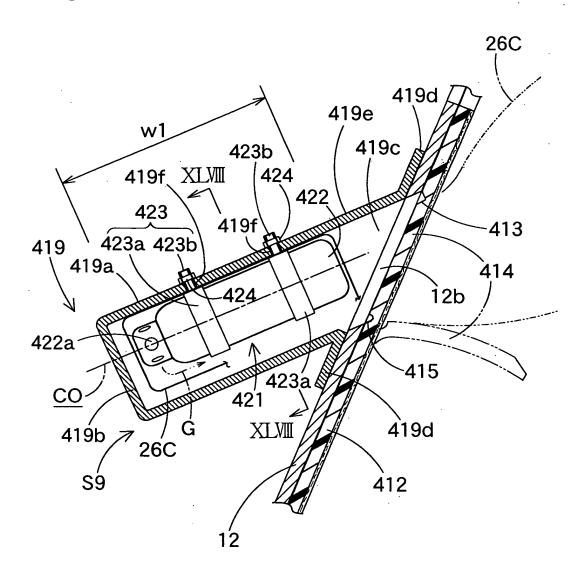


Fig.48

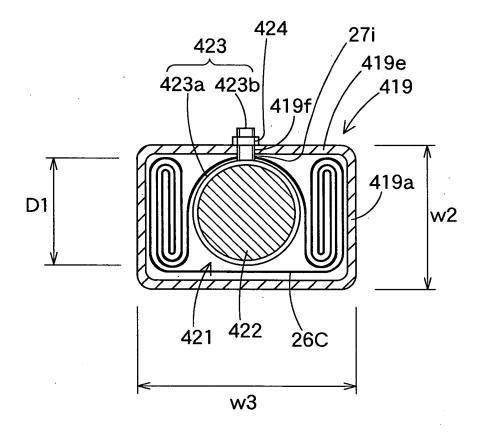
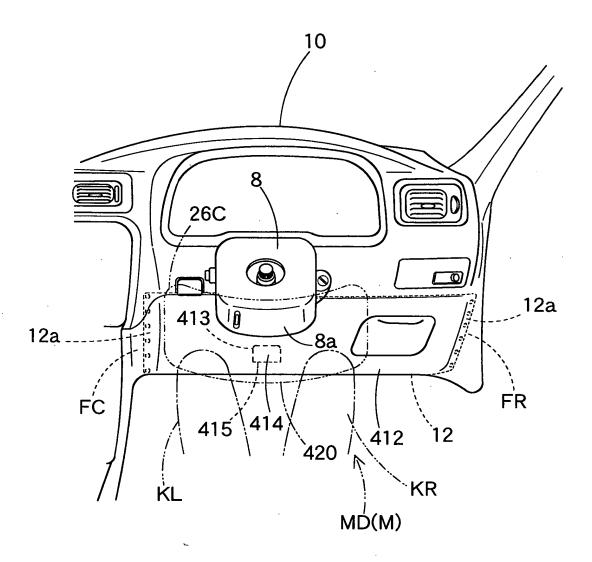


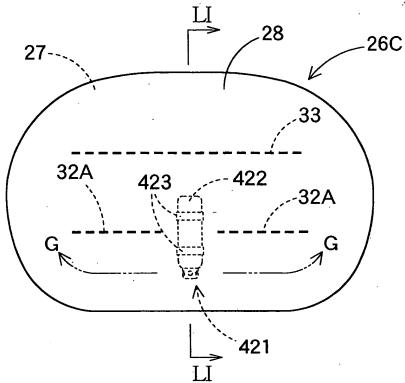
Fig.49



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Fig. 50



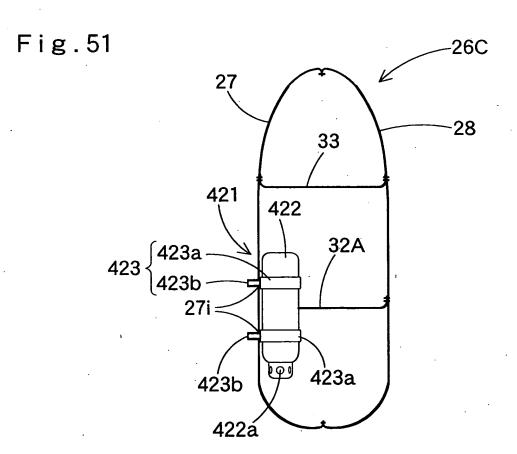


Fig.52

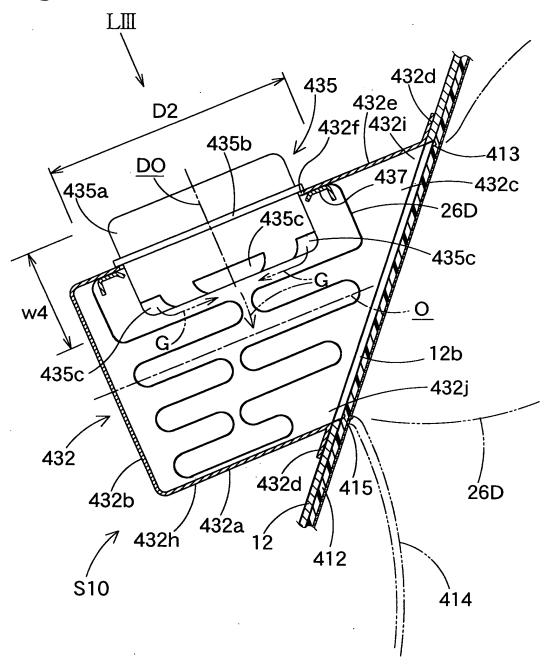


Fig.53

Fig. 54 435 435a / 432e 439 435d 435b 432g 432 HIII! 435c 437 438 G Gw5 26D 432b `432h w6

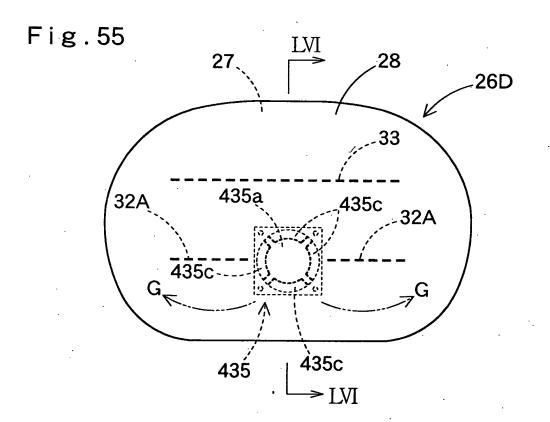
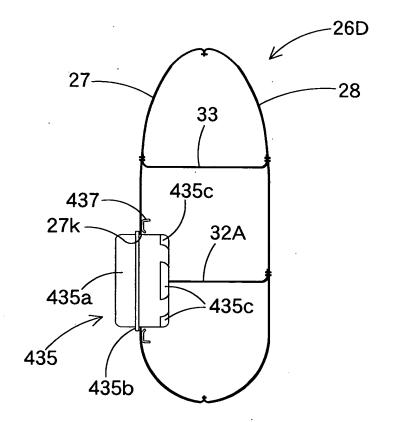
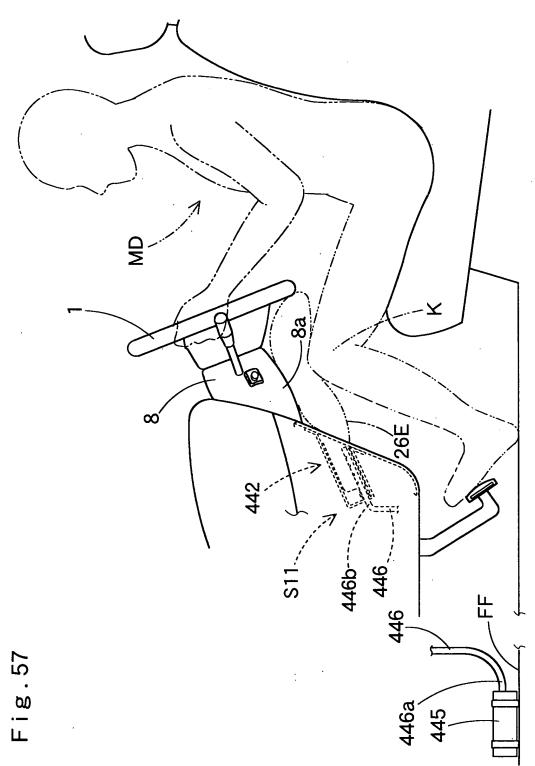


Fig.56





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Fig. 58

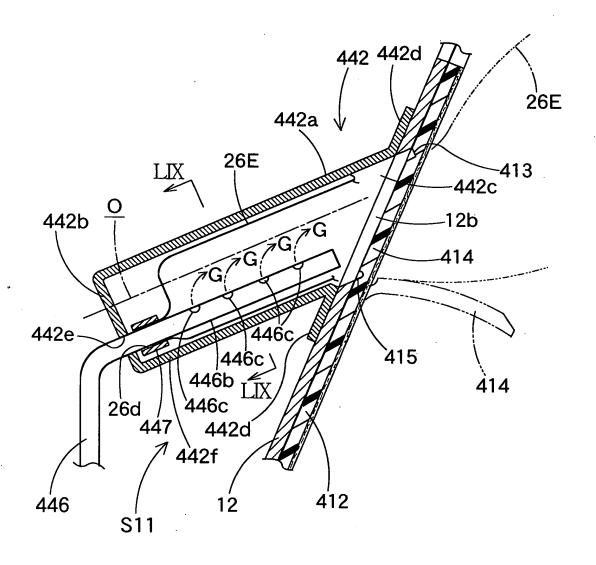
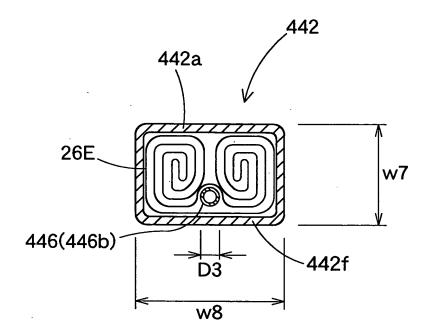


Fig.59



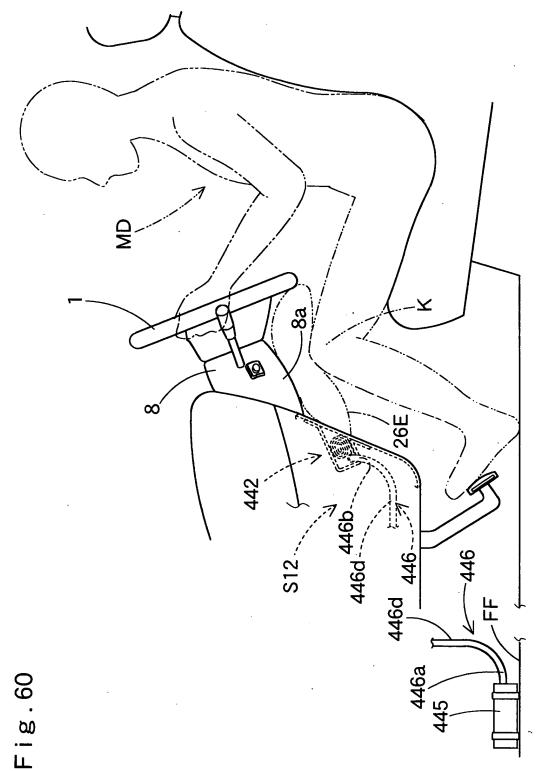
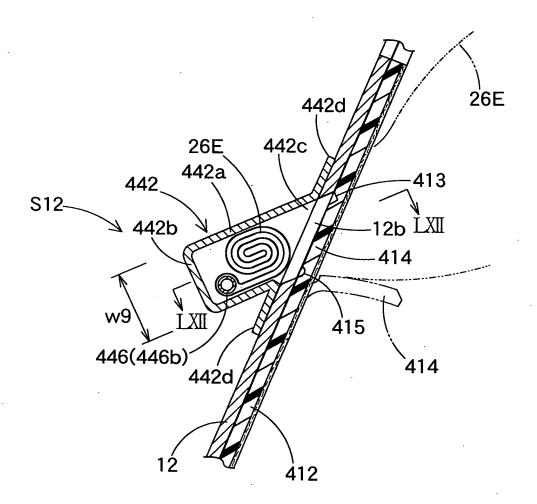


Fig.61



w10 -26E\_442d 26E 446c / 446b **\$12** 446c 442b 446c 446(446d) 4 442e 26d – 442a – 442d ~

Fig.62

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